

Application Serial No. 10/528,792  
Response to Office Action dated January 1, 2009

PATENT  
Docket: CU-4106

**Amendments to the Abstract**

**Clean Version**

Please replace the Abstract Disclosure with the following paragraph:

A device for fixing blades to plates which are rotationally integral with a rotary shaft and an agricultural machine fitted with the device. The device is characterized in that the flanks of each plate are cut and embodied such that they can receive in an interlocking manner and radially retain a planar additional part acting as a supporting leg for a blade and in that the end plates are axially and jointedly packed against each other in order to lock the blades to the respective end plates. The invention can be used in agricultural machines.

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**Amendments to the Abstract**

**Marked Up Version**

The Applicant has provided herein a marked up version of the Abstract for the Examiner's convenience and to illustrate the changes as follows:

~~The invention relates to a~~ device for fixing blades to plates which are rotationally integral with a rotary shaft and an agricultural machine fitted with ~~said the~~ device. The device is characterized in that the flanks of each plate ~~[(4)]~~ are cut and embodied such that they can receive in an interlocking matter and radially retain a planer additional part acting as a supporting leg ~~[(L2)]~~ for a blade ~~[(L)]~~ and in that the end plates ~~[(4)]~~ are axially and jointedly packed against each other in order to lock the blades ~~[(L)]~~ to the respective end plates ~~[(4)]~~. The invention can be used in agricultural machines.